APPENDIX EXHIBIT 2

Additional Certificate (17 U.S.C. 706)

Certificate of Registration



This Certificate issued under the seal of the Copyright Office in accordance with title 17, *United States Code*, attests that registration has been made for the work identified below. The information on this certificate has been made a part of the Copyright Office records.

Register of Copyrights, United States of America

Registration Number VA 1-692-228

Effective date of registration:

September 16, 2009

Title -Title of Work: Positive Energy Home Electricity Report Completion/Publication • Year of Completion: 2007 Date of 1st Publication: January 16, 2008 Nation of 1st Publication: United States Author Author: OPOWER, Inc., employer for hire of Daniel Yates Author Created: Text and Compilation Work made for hire: Yes Citizen of: United States Domiciled in: United States Year Born: 1977 Copyright claimant -Copyright Claimant: OPOWER, Inc. 1911 Ft. Myer Dr., Ste. 702, Arlington, VA, 22209, United States Rights and Permissions **Organization Name:** OPOWER, Positive Energy, inc. Name: Michael Sachse Telephone: 703-778-4544 Email: michael@positiveenergyusa.com 1911 Ft. Myer Dr. Address: Ste. 702 Arlington, VA 22209 United States Certification Name: Michael Sachse

Date: September 4, 2009

Correspondence: Yes

Registration #: VA0001692228

Service Request #: 1-239081461

OPOWER, Positive Energy, inc. Michael Sachse 1911 Ft. Myer Dr. Ste. 702 Arlington, VA 22209 United States



THIS IS TO CERTIFY that the attached color photocopies are a true representation of the work entitled POSITIVE ENERGY HOME ELECTRICITY REPORT deposited in the Copyright Office with claim of copyright registered under number VA 1-692-228.

THIS IS TO CERTIFY FURTHER, that beginning October 1, 2006 the Office discontinued the practice of stamping incoming deposits with accession stamp dates. Incoming deposits are now identified with barcode labels.

IN WITNESS WHEREOF the seal of the Copyright Office has hereto been affixed on October 20, 2011.

Maria A. Pallante Register of Copyrights

By:

Rosemary J. Kelly

Head

Records Research and Certification Section

Information and Record Division

Dosemory J. Killy

Use of this material is governed by the U.S. copyright law 17 U.S.C. 101 et seq





Contract number:

Home electricity report

bill period: 07/14/07 - 08/13/07

Adam Smith

This home energy report is intended to help you understand and make choices about your electricity usage and costs. Each month you will see:

- · A comparison of your use to your neighbors
- A comparison to your own use last year
- · Personalized tips for reducing your cost

We hope this helps you manage your home electricity use!

Last Month Neighborhood Comparison | Last month you used 14% MORE electricity than your neighbors



HOW YOU'RE DOING: GREAT (*) (*) GOOD (*) **ROOM TO IMPROVE**

*A 100-Watt bulb left on for 10 hours uses 1 kilowatt-hour (kWh).

12 Month Neighborhood Comparison

In the last 12 months you used 9% MORE electricity than your neighbors. THIS COST YOU \$435.



WHO ARE YOUR "NEIGHBORS"? We're comparing your usage to 100 homes nearby and similar in size to yours (average 2340 square feet). Your most efficient neighbors are the top 20 in terms of energy efficiency.

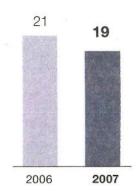
Personalized **Action Steps**

☐ Unplug appliances to reduce Phantom loads ☐ Switch to Compact fluorescent lights

☐ Invest in an efficient refrigerator

Personal Comparison | How your energy use compares to last year

July Average kWh/day



Average Temperature July 2006: 67° | July 2007: 72° You used 10% LESS this July. You earned a star!



STARS FARNED THIS YEAR*

	Oli	× ×	4 11	. 0	- 05	000		- 2	7	7	?
+2~	+2°	-8"	+1%	+2	+3*	-8-					
J	F	M	Α	M	J	J	A	S	0	N	D

* You earn a star when you use less than last year.

So far this year, you're using 5% LESS than last year.

ACTION STEPS

Personalized tips to reduce your electricity bill and environmental impact

Quick Fixes

Things you can do right now

☐ Reduce phantom loads

In the average home, 75% of electricity used to power home electronics is consumed while the products are turned off. That's a lot of wasted energy and cost!

Cell phone chargers, computers, and televisions are examples of devices which consume electricity when turned off. Eliminate this waste by unplugging the devices or using a powerstrip which can be turned off.

Smart Purchases

Save a lot by spending a little.

☐ Switch to Compact Fluorescent Bulbs (CFLs)

> CFLs use 75% less energy and last up to 10 times longer than standard incandescent lightbulbs.

They greatly reduce energy usage and saves you money on electricity bills and replacement costs. Today's CFLs provide high-quality light output and are available in many sizes and shapes to fit most lighting

Replace 5 bulbs and save up to:

Reduce your Impact

Offset your emissions

☐ Enroll in SMUD's carbon offset program

> Your electricity use for 2007 created 11.2 TONS of carbon emissions. Your carbon output can be offset by funding carbon reduction programs.

You can offset the emissions from your electric use for:

\$4.51 a month!

Order online at livegreen.smud.org

Don't forget your account number: 594860

TONS OF CO2 SAVED

SAVED OVER

EACH YEAR



SACRAMENTO MUNICIPAL UTILITY DISTRICT

The Power To Do More *

powered by **Positive Energy**

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